Sl.No	Train No.	Name of the Train
53.	107/108	Mumbai CST-Lucknow Exp.
54.	101A/102A	Mumbai CST-Madgaon Exp.
55.	695/696	Mysore-Bangalore Exp.
56.	681/682	Mysore-Shimoga Town Exp.
57.	657/658	Nagarcoil-Coimbatore Exp.
58.	430/429	New Delhi-Barauni Exp.
59.	403/404	New Delhi-Jammu Tawi Superfast Exp.
60.	157/158	Pune-Darbhanga Exp.
61.	153/154	Pune-Gorakhpur Exp.
62.	745/746	Pune-Nanded Exp.
63.	751/752	Rajkot-Secunderabad Exp.
64.	717/718	Secunderabad-Ajmer Exp.
65.	741/742	Tirupati-KakinadaTown Exp.
66.	749/750	Tirupati-Secunderabad Exp,
67.	693/694	Tiruchchirapalli-Chennai Egmore Exp.
68.	729/730	TiruchchirapalliSecunderabadExp.
69.	965 A/966 A	Valsad-Jodhpur Exp.
70.	S-807/S-808	Vishakhapatnam-Chennai Central Superfast Exp.
71.	805/806	Vishakhapatnam-Vijaywada Exp.
72.	675/676	Yeshvantpur-Dadar(T) Exp.

Self-sufficiency in fertilizer production

*173. SHRl PARMESHWAR KUMAR AGAR WALLA: Will the Minister of CHEMICALS AND FERTILIZERS be pleased to state:

(a) whether it is a fact that India has achieved nearly self-sufficiency in the production of fertilizers;

(b) if so, the details of production in the country during the last two years and in the current financial year as against the demand; and

(c) by when India is likely to achieve total self-sufficiency?

THE MINISTER OF CHEMICALS AND FERTILIZERS (SHRISUKHDEV SINGH DHINDSA): (a) The country has achieved near self-sufficiency in all the nitrogenous (N) and phosphatic (P) fertilizers. The installed capacity of 120.86 lakh MTof'N' and 53.60 lakhMTof'P' as on 31.10.2002 is sufficient to meet the existing level of domestic requirement of these fertilizers. However, in case of potash, its entire quantity is met through import in the absence of known commercially exploitable reserves.

(b) Year-wise production and consumption of fertilizer in nutrient terms during 2000-01,2001 -02 and 2002-03 (upto Oct. 2002) is given below;

(In lakh MT)

Year	Production		Consumption		
	Nitrogen	Phosphate	Nitrogen	Phosphate	Potash
2000-01	109.61	37.43	10920	42.15	15.67
2001-02	107.68	38.60	113.10	43.82	16.67
2002-03(upto Oct '02)	61.68	2324	57.02	23.54*	8.55*

This includes sales of urea, DAP, MOP and production of complexes and low analysis fertilizers namely Ammonium Sulphate, Ammonium Chloride, Calcium Ammonium Nitrate &SSP.

(c) Achievement of total self-sufficiency in nitrogenous and phosphatic fertilizers in future will mainly depend on the growth in their consumption level, availability/economics of feed stock, price trends of these fertilizers in the international market.

Promotion of sports

* 174. SHRI DINA NATH MISHRA:
SHRI SURESH PACHOURJ:

Will the Minister of YOUTH AFFAIRS AND SPORTS be pleased to state:

(a) whether Government propose to reorient the sports policy and formulate new projects for promotion of sports, based on lessons of the recent Commonwealth and Asian Games;